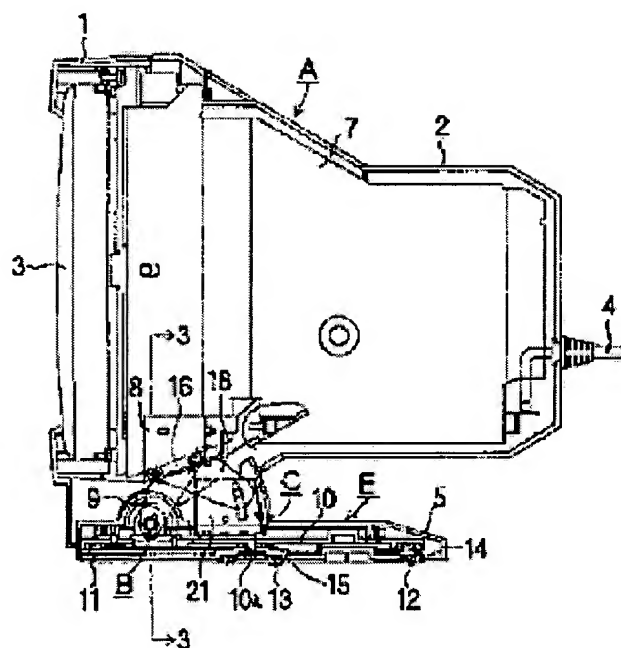


**DISPLAY DEVICE WITH TILT MECHANISM**

**Patent number:** JP5188865  
**Publication date:** 1993-07-30  
**Inventor:** SASAKO ETSUICHI  
**Applicant:** CANON KK  
**Classification:**  
- international: B41J29/04; G06F1/16; G06F3/147; G09F9/00;  
H04N5/64  
- european:  
**Application number:** JP19920022101 19920110  
**Priority number(s):** JP19920022101 19920110

**Abstract of JP5188865**

**PURPOSE:**To comfortably execute a tilt operation by arranging a tilt rotary shaft downward rather than a tilt maintenance force forming mechanism. **CONSTITUTION:**A turn table 10 is provided with a tilt rotary shaft part B, tilt maintenance force forming mechanism C to form tilt maintenance force and balance mechanism for balancing with the device. On the other hand, a rotary arm 9 of the tilt rotary shaft part B and an arm 18 of the tilt maintenance force forming mechanism C are fixed to a base 16 by vises or the like, a fitting plate 8 is fitted to the base 16 by vises or the like, and the fitting plate 8 is fixed to a chassis 7 by vises, etc. In this case, a main body A is fitted through the tilt rotary shaft part B to a CRT pedestal part so as to be vertically rotated with the tilt rotary shaft part B of the CRT pedestal part E as a center, namely, so as to be tilted. Then, the main body A is maintained by the tilt maintenance force forming mechanism C.



Data supplied from the **esp@cenet** database - Worldwide